

Preparation of Benzidine Bases with the Use of  
Aliphatic Alcohols as Reducing Agents, by D. F.  
Kutepov and V. E. Reinschtein, 6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXX, No 7, 1957,  
pp 1109-1110.

Consultants Bureau

Sci - Chem

Oct 58

74, 117

16-Methylene-Prednisolone (Decortilen)  
From a Clinical Viewpoint, by  
P. M. Reisert, W. Hunstein, et al.  
GERMAN, per, Munichener Medizinische  
Woehenschrift, Vol CIV, No 21, 1962,  
pp 1003-1009.  
SLA TT-64-18972

Feb 67

318,672

(SF-1865)

Alcoholism and Related Forensic Medical Problems  
in Czechoslovakia, by A. Reisch, 12 pp. OFFICIAL  
USE ONLY

CZECH, per, Prakticky Lekar, Vol XLI, No 5, 1961,  
pp 216-220.

JPRS 4728  
COPYRIGHT

Sci - Med

Jul 61

160, 429

process of Forming the Leaves of a Folder, by Franz  
Reisinger, Josef Reisinger, 3 pp.

GERMAN, Austrian Patent No 129,462.

Dept of Commerce  
Patent Office  
Sci Lib (gift)

Sci - Engineering  
Feb 59

79,902

process of Forming the Leaves of a Folder, by Franz  
Reisinger, Josef Reisinger, 3 pp.

GERMAN, Austrian Patent No 129,462.

Dept of Commerce  
Patent Office  
Sci Lib (gift)

Sci - Engineering  
Feb 59

79,902

Isotopen Radiation und Röntgen,  
by Alfred Reissner, 54 pp.  
Berlin, rpt., Röntgendiagnostik,  
Rontgen, Radium- und Elektrotherapie,  
Vol IV, 1935.  
JAST 1-7301  
ID 220402006

96

alfred Reissner

Bei-Blgys  
Dec 45

263,975

Construction of Gradient Maps of the Rate of  
Vertical Tectonic Movements of the Crust, Based  
on an Example From the Northern Tien-Shan, G. I.  
Reisner, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz,  
No 9, 1960, pp 1316-1320.

AGU 156, 168

Sci

Apr 61

Quantitative Geological Characterization of  
the Mean Gradient of the Rate of Vertical  
Tectonic Movements (Dip Changes) in the  
Continental Crust and Some Results of Its  
Application, by M. V. Gzovsky, V. N.  
Krestnikov, G. I. Reisner, 9 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz,  
No 8, 1959, pp 1147-1156.

Amer Geophys Union

Sci  
Aug 60

124,451

Recent Tectonic Movements of the Alai Depression  
and the Surrounding Mountains, by G. I. Raishev,  
4 p.

RUSSIAN, per, Dok Ak Kaz SSSR, Vol CXIII, No 6,  
1958, pp 1104-.

Sci  
Feb 60

CB  
~~SECRET~~

106, 917

New Principles in Establishing Seismic Regions, Based on an Example from Central Tien-Shan. II, by M.V. Gzovsky, V.N. Krestnikov, I.L. Nersessov, G.K. Reisner, 11 pp.

RUSSIAN, per, Iz Ak Nauk, Ser Geofiz, No 3, 1960, pp 353-370

Amer Geophys Union

Sci

134, 857

Dec 60

88

Possibilities of Working Native Clays in the  
Aluminium Industry, by K.H. Reisner.  
Czech, per, Neue Hütte, Vol 13, No 2, 1968,  
pp 88-95.  
EZ

Sci/Mat  
July 69

386-916

Report on the Investigation of the Flow and  
Pressure Conditions of Bunkered Screened Mater-  
ial in Relation to the Type of Bunker, by  
W. Reisner.  
GDRMAN, rpt. Akultat fur Bergbau und Hüttenwesen,  
17 Feb 1961, p 17.  
\*SLM 6589

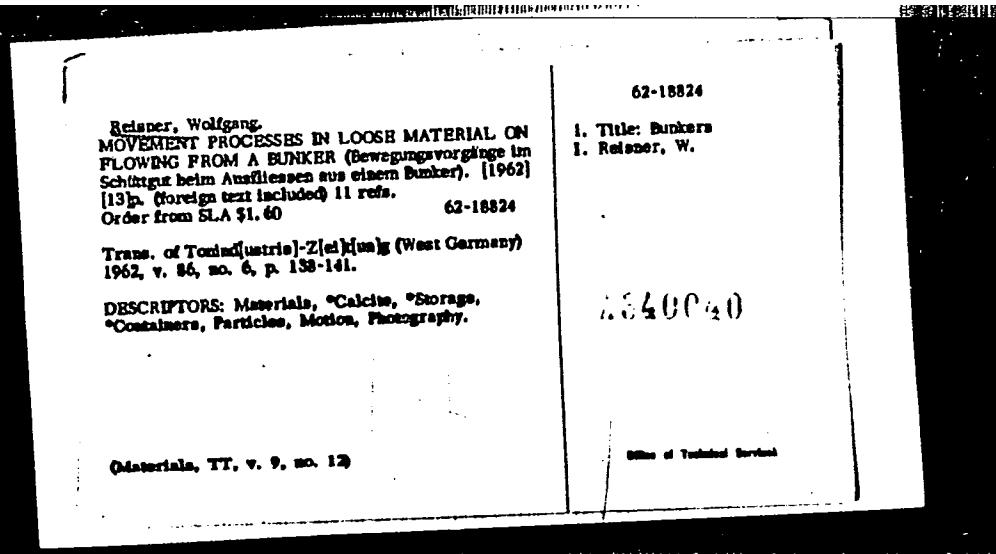
sci-mat  
Sep 69

*W. Reisner*

An Investigation of the Flow and Pressure  
Conditions of Bunkerized Screen Material in  
Relation to the Type of Bunker, by W. Reigner.  
GERMAN, rpt, Fakultat fur Bergbau und  
Huttenwesen, Feb 1961, p 17.  
BISI 6583

Sci/Mat  
Dec 68

354,420



A New Virus Reservoir for Rickettsia Prowazekii:  
Domestic Animals and Their Ticks, by Ruth J.  
Reiss-Gutfrsund, 111 pp.

FRENCH, per, Bulletin de la Societe de Pathologie  
Exotiques, Vol XLIX, No 5, 1956, pp 946-1023.

BBH 12-8-60

139,628

Sci - Med  
Feb 61

Important Question of Intershipper Activity  
in Winter Management, by G. Balin, 6 pp.  
GERMAN, pub., Wasserstraßen- und Schifffahrt,  
Vol XIV, No 5, 1964, pp 139, 136.  
JPRM 23845

10  
50

E.B.-Germany  
Book  
Aug 64  
Development Measures for Railway Rolling

365,907

Free-Air Isometrics in Mountainous Terrain,  
Plotted According to the Hypsographic Method, by  
A. Fritsch, G. Ritter  
GERMANY, 1945, Karteinzeichnung von Freilandisometrien  
in Berggebieten Gezeichnet nach der Hypsographischen  
Methode.  
ACIC  
TC84

Set - Sheet Set 5 AEROMAP  
Sheet 64

264,397

Study of the Absorption and Emission of a  
Very Thin Layer of CuI at 4.2°K, by  
S. Nikitina, B. Reiss,  
MAGNCH, pcr. Concise Review, Vol CCXLIV,  
1957, pp. 2783-2791.  
ASC UCRL-Trans-10893

57  
58

R. Reiss

Sci-Chem  
May 67

526,251

Recent Observations on the Exciton Line  
Spectrum of Ca, by S. Nikitin, R. Reiss,  
Phil. Mag. ser. Comptes Rendus, Vol CCXLII,  
1956, pp 2540-2542.  
ABC UCRL-Trans-10907

108

*R. Reiss*Sci-Chem  
May 67

326,234

Study of the Absorption of the Residual Rays,  
and the Missing Rays of CuI at 77°K in the  
Visible Spectrum, by S. Nikitine, R. Reiss,  
FRENCH, proc. Comptes Rendus, Vol CCXII,  
1956, pp 238-240.  
AEC UCRL-Trans-10006

R. Reiss

Jack-Chen  
May 67

326,253

Study of the Absorption and Reflection Spectra  
of Certain Semi-Conductors in Thin Layers, in  
the Visible and Near Ultraviolet, at the  
Temperature of Liquid Nitrogen, by S. Nikitine,  
R. Reiss,  
FISCHER, per, Comptes Rendus, Vol CCXLII, 1956,  
pp 1003-1005.  
AEC UCRL-Trans-10005

R. Reiss

Sci-Phys  
May 67  
6

326,252

Building Industry Requirements Regarding  
Elast-Furnace Slags, by W. Reiss. UNCL

POLISH, per, Nutnik, Jun 1951, pp 234-235.

British Iron and Steel Ind  
(no number given)

EEur - Poland  
Econ  
Sep 59

98, 346

The Physical Limits of the Elimination of Scattered  
X-Rays with the Bucky Grid, by Karl H. Reiss,  
11 p.

GERMAN, per, Zeit Angew Physik, 1959, Vol XI, No 5,  
pp 184-188.

SLA 59-20015

Sci  
Feb 60  
Vol 2, No 10

108,817

Light Emission From High Vacuum Gas Discharges,  
by K. H. Reiss

Vol VII

HEINRICH GERMAN, per, Zeit Angew Phys, No 7, 1955,  
pp 433-437. CIA 90051924

CIA 9040183  
ARC Tr 2429

Scientific - Physics  
Apr 56 GES/dec

33,960

Qualitative Study of the Transmissio[n] Spectra  
of Thin Layers of CuI at 77°K, as a  
Function of the Thickness of the Layers, by 67  
S. Nititine, R. Reiss.  
PRENCI, per, Comptes Rendus, Vol 244, 1957,  
pp 1478-1481. 9232593  
AEC UCRL-Tr-10002

R. Reiss

Sci/Math Sci  
May 68

300,498

Title Unknown, by Rene Reiss.  
FRENCH, per, Cahiers de Physique, Vol XIII,  
Apr 1959, pp 129-172.  
\*AEC T  
EDC March 15, 1965

Sci-Misc  
Feb 66

*Rene Reiss*

Contribution to the Study of the Optical Properties of Cuprous Halides at Low Temperatures, 122  
by René Reiss,  
FREIGHT, par, Cahiers de Physique, Vol 13,  
No 104, Apr 1959, pp 129-172. 9232727-V  
ARC UCRL TR-10,016

*René Reiss*

Sci/Physics  
Jun 66

301,113

The Mining Industry in Turkey, by Adolf Reissner, 8 pp.

GERMAN, ger., Bergbau Rundschau, Vol X, No 10,  
1957, pp 537-544. Call No T83, Div 7.

ARC Lib

RE/A - Turkey

Soon

Apr 59

84,329

The Syrian Economy, by Adolf Reisser, 8 pp.

GERMAN, per, VDI Z, Vol XCIX, No 32, Nov 1957,  
Encl to Ser No 924-57, NA, Bonn.

ONI Tr 5036919

RE/A - Syria  
WE - Germany  
Econ - Industrialization, Foreign Trade  
Jan 58

57,930

The Isolation of Strains of Rickettsia Prowazekii From  
Blood of Ethiopian Domestic Animals and Their Ticks,  
by Ruth J. Beiss-Gutfreund, 9 pp.

FRENCH, per, Bulletin de la Societe de Pathologie  
Exotique, Vol XLVIII, No 5, 1955, pp 602-607.

MM 3-14-61

Sci - Med  
May 61

150,585

J-817/63

Agitation in Czechoslovakia, by Johann Georg  
Reissmueller, DC-8700

GERMAN, np, Frankfurter Allgemeine, 16 May 63.

\*JPRS

WEur-Germany  
Pol  
Jun 63

Plane and Spatial Flow of Viscous, Incompressible,  
Inertia-Free Fluids Between Eccentric, Mutually  
Rotating Cylinder Surfaces, by H. Reissner, 14 pp.

GERMAN, per, Z fuer Angew Math und Mech, Vol XV,  
No 1-2, 1935, pp 81-87. 9093286

AEC Tr-4966

Sci ~ Engr  
Apr 62

189, 921

Plane and Spatial Flow of Viscous, Incompressible, Inertia-Free Fluids Between Eccentric, Mutually Rotating Cylinder Surfaces, by H. Reissner, 22 pp.

GERMAN, per, Z fuer Angew Math und Mech, Vol XVI, No 5, 1936, pp 275-287. 9098277

AEC Tr-4967

Sci - Engr  
Apr 62

189, 933

On Systems of Orthogonal Functions, by  
F. Reisz.

GERMAN, por. Nachrichten von der Königlichen  
Gesellschaft der Wissenschaften zu Göttingen  
Mathematisch-Physikalische Klasse, Vol 1,  
1907, pp 117-121.  
NASA TT F-11,343

Sci-Math  
Jun 68

346,688

SETEE

(NY-3453).

The Size and Sources of TSZ Investments, by Jozsef Reisz, 23 pp.

HUNGARIAN, per, Kozgazdasagi Szemle, Vol VI, No 12, Budapest, 1959, pp 1320-1335.

JPRS 2542

EEur - Hungary  
Econ - Agriculture  
Apr 60

115,354

Serpasil in the Therapy of Hypertension and Its Action  
in the Orthostatic and Cold Pressor Tests, by V.  
Volfova, O. Reisz, 6 pp.

GERMAN, per, Praxis, Vol XLV, 12 Apr 1956, pp 339-343.

S.L.A. Tr 1063/1956

Sci - Medicine

39,255

Reitano, Uro and Boncinelli, Umberto,  
RESULTS OF INOCULATION OF THE VIRUS OF THE  
SO-CALLED EXANTHEMATIC FEVER INTO LABORA-  
TORY ANIMALS (Risultati della Inoculazione del Virus  
della Cosiddetta "Febbre Esantematica" agli Animali di  
Laboratorio), 2 Oct 46, 15p (refs omitted)  
Order from SLA \$1.60

TT-64-10832

TT-64-10832  
I. Reitano, U.  
II. Boncinelli, U.

Trans. of [Annali di Medicina Navale e Tropicale]  
(Italy) 1932, v. 38, p. 641-663.

(Biological Sciences--Pathology, TT, v. 12, no. 2)

Office of Technical Services

104934

On the Propagation of Pure Cultures of Spirochaeta  
Pallida, Spirochaeta Dentium and Spirochaeta Recurrens,  
by Hans Reiter, 6 pp.

GERMAN, monograph.

SLA 60-14087

Sci

169, 084

Sep 61

Vol III, No 9

Rheumatism - Reiter Disease - Bodensteuer Disease,  
by Hans Reiter, 24 pp.  
GERMAN, per, Die Medizinische Woch, No 39, 23 Sep 1963,  
pp 1972-1977.  
Navy/NSIS 934

P 13

Hans Reiter

Sci-B/14  
Feb 65

274,191

Information Bulletin on Standards, by  
H. Reiter, 4 pp.  
GERMAN, per, Mitteilungsblatt für das  
Eichwesen, 1962, Austria,  
AUS

H. Reiter

EBur/Germany/Econ  
Mar 67

320,711

Time Variations in Vertical Current, Atmospheric-Electric Field, and Atmospheric Conductivity on the Zugspitze and on the Zugspitzplatt during Fog, by R. Reiter, 7 pp.

GERMAN, per, Meteorologische Rundschau, Vol VII, No 11/12, 1954, pp 212-213.

American Meteorol Soc For  
Geophysics Res Dir, AETIA  
T-216 G U 33,896  
T-24324

Sci - Geophysics  
May 1956

Results of the Synoptic Atmospheric-Electric  
Research in the East Alpine Region in the  
Spring and Summer of 1950, by R. Reiter.

GERMAN, per, Z fuer Meteorologie, Vol IX, No 8,  
1955.

Navy Tr 1506/NRL 616

Sci - Geophys

Jul 57

50, 457

Results of Atmospheric-Conductivity Measurements on  
the Zugspitzplatt, by Reinhold Reiter, 4 pp.

GERMAN, manuscript

Amer Meteorol Soc for  
Geophys Res Dir, ASTIA  
T-240

Results of Atmospheric-Electric Measurements on the  
Zubspitzeplatt (Altitude: 2500 m above Sea Level),  
by R. Reiter, 30 pp.

ITALIAN, per, Geofisica Pura e Appl, Vol XXX, 1955,  
pp 155-159.

SLA 57-3100

Sci

Aug 58

71,080

Findings of Atmospheric-Conductivity Measurements on the Zugspitzplatt, by R. Reiter, 4 pp.

GERMAN, per, Meteorologische Rundschau.

Air Research and Dev  
Command T-232 G

Scientific - Geophysics  
Jan 56 CTS/DEX

29, 624

Behavior of the Vertical Current and the  
Atmospheric-Electric Field Strength With  
Time During Fog on the Zugspitze, by R. Reiter,  
3 pp.

GERMAN, per, Meteorologische Rundschau.

Air ~~Ex~~ Research and Dev  
Command T-231 G T-2449 U

Scientific - Geophysics  
Jan 56 GTS/DEX

29, 623

Synchronous Registrations of Atmospheric-Electric  
Elements at Six Altitude Levels of the Wetterstein  
Mountains, by R. Reiter, 4 pp.

GERMAN, per, Zeit. fuer Naturforschung.

Air Research and Dev  
Command T-233 G T-24394

Scientific - Geophysics  
Jan 56 GTS/DEX

29,621

Results of Atmospheric-Electric Measurements on  
the Zugspitzplatt (Altitude: 2500 m above sea  
Level), by R. Reiter, 19 pp.

GERMANY, 1952, 25, Ergebnisse luftelektrischer  
Messungen auf dem Zugspitzplatt in 2500 m Seehöhe.

American Meteorol Soc for  
Geophysics Res Dir, ASTIA

T-213 G U  
T-24194 33, 395-

Sci - Geophysics

May 1956

14 1956 7

Results of Simultaneous Recordings of Atmospheric-Electric Parameters at Six Levels Between 700 and 3000 m Above Sea Level, by Reinhold Reiter, 11 pp.

GERMAN, per, Zeitschrift für Meteorologie, Vol IX, No 4, 1955, pp 116-120. CIA 197103

SLA 1584/57  
American Meteorological Society  
for Geo Res Dir T-24 224

Scientific - Geophysics

Aug 1956 CRS/dex

37,50 6

A Measuring Method for the Determination  
of Thermal Conductivity at 1100C.  
by K. Schafer, F. W. Reitem,<sup>1</sup>  
GERMAN, per, Zeit fur Elektrochemie,  
Vol LXI, No 9, 1957, pp 1250-1255.  
SLA TT 64-30306

F. W. Reitem

Sci  
May 67

3227.772

REITH, J. F.

Alpha-naphthoflavone as an Indicator in Iodometry.

Pharm. Weekbl., 1949, LXVI, No 48, pp. 1097-1116.

DSIR/4790/CT

179202

Project Planning Methods Part IV. (Conclusions),  
by P. F. Reith, 12 pp.  
DUTMI, per, Technical Documentation &  
Information Centre for the Dutch Armed  
Forces, No 6, 1962, pp 163-175. 9327101  
ACSI/64/411

*P. F. Reith*

ISDR - Netherlands  
DUTMI  
Apr 65

277,898

Reithel, R. F.

NEW METHOD OF PHOTOCONDUCTOLITHOGRAPHIC  
REPRODUCTION AND LITHOGRAPHIC PLATES  
MADE BY THIS METHOD. [1962] [8]p. 4 refs.  
Order from OTS or SLA \$1.10 62-18507

Trans. of Belgian patent 606,698, 28 July 61, by  
Kodak, S. A. (U. S. appl. nos. 45,941 and 45,942,  
28 July 60).

DESCRIPTORS: \*Electrophotography, \*Lithography,  
\*Photoconductivity, Photosensitivity, Printing, Photo-  
graphic plates, Photographic printers.

This invention describes a photoconductolithographic  
method with the following characteristics: (1) An  
image consisting essentially of magnesium hydrox-  
ide or of simple nickel hydroxide is deposited elec-  
trolytically on a hydrophobic photoconductive layer and  
(Materials--Photographic, TT, v. 9, no. 8) (over)

62-18507

- I. Reithel, R. F.
- II. Patent (Belgium) 606 698
- III. Patent application  
(U. S.) 45 941
- IV. Patent application  
(U. S.) 45 942

45 941

Office of Technical Services

Reithel, R. F. and Sagura, J. J.  
NEW METHOD OF PHOTOCODUCTOGRAPHIC RE-  
PRODUCTION. [1962] 29p. (figs. omitted).  
Order from OTS or SLA \$2.60 62-18571

Trans. of Belgian patent 606,699, 28 July 61, by  
Kodak, S. A. (U. S. appl. nos. 45,943, 45,945,  
45,946, 45,953; 28 July 61).

DESCRIPTORS: \*Electrophotography, Photoconductiv-  
ity, Electrical conductance, \*Photographic images,  
Processing, Reproduction, Color photography, Photo-  
graphic chemicals, Sensitivity.

The present invention concerns a new method of pho-  
toconductographic reproduction. The final print is ob-  
tained directly on the photoconductive layer, but cer-  
tain methods of carrying it out give the print on a  
separate sheet. (Author)  
(Materials--Photographic, TT, v. 9, no. 8)

62-18571

- I. Reithel, R. F.
- II. Sagura, J. J.
- III. Patent (Belgium) 606 699
- IV. Patent application  
(U. S.) 45 943
- V. Patent application  
(U. S.) 45 945
- VI. Patent application  
(U. S.) 45 946
- VII. Patent application  
(U. S.) 45 953

120658N

Office of Technical Services

Polymethine Dyes. II. On Malocyanines, by M.  
Strell, B. W. Braunbruck, and L. Reithmayr, 24  
pp.

GERMAN, per, Justus Liebigs Ann Chem, Vol DLXXXVII,  
No 3, 1954, pp 195-206.

SLA 57-2939

Sci

Aug 58

71, 162

An Examination of Autocatalytic Reactions on Surfaces  
of Separation, by G. Schwab, S. Reithmayer, 16 pp.

GERMAN, per, Z. Phys Chem Neue Folge, Vol VII, 1956,  
pp 342-359.

SLA 58-217  
AEC Tr 3078

Sci

Aug 59

93, 609

Polymethine Dyes. II. On Malocyanines,  
by M. Strell, W. B. Braunbruck, L. Reithmayr,  
24 pp.

GERMAN, per, Annalen der Chemie, No 587 (3),  
1954, pp 195-206.

NIH Tr 10-14

Sci - Chemistry

54-664

Oct 57

The Problem of the Systematization and  
Phylogeny of the Superfamily Radiolaria, I.  
by E. A. Reitlinger. URNL.

RUSSIAN, par, Voprosy Mikropaleontol, Ak Nauk  
SSSR, Otdel Geol-Geograf Neuk Geol Inst,  
Vol II, 1958, pp 53-73.

AT&T RT-1846

AT&T - 04435 R

Sci - Geophys; Biol  
Jan 60

104, 583

Cambrian Foraminifera of Yakutsk, by E. A. Reitlinger.

RUSSIAN, per, Byull Moskov Obozchestva Ispytatelei  
Prirody, Otdel Geol, Vol XXIII, No 2, 1948, pp  
77-81.

AT&T RJ-1365

Sci - Geophys

Jul 59

90,724

Spheres in the Devonian Deposits of the Russian  
Platform, by E. A. Reitlinger, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXV, No 4,  
1957, pp 774-776.

Consultants Bureau

Sci - Geophys

Sep 58

72,651

Microscopic Organic Remains in the Serdobsk Series,  
by E. A. Reitlinger.

RUSSIA, per, Dok Ak Nauk SSSR, Vol CKI, No 5,  
1956, pp 1098-1100.

AT&T 50025R  
AT&T RJ-1551

Sci  
May 59

87,272

APPROVED FOR RELEASE: Tuesday, November 13, 2001

CIA-RDP84-00581R0001

*Nov Family Lasioidiscidae, by B. A. Reitlinger, 1954*  
RUSSIAN, par, Paleontol Sbornik (USSR), Bo 1, 1954,  
pp 69-80.

Assoc Tech Serv  
895278

ATS - AJ-1554

Sci - Geophysics  
May 59  
OTS, V 1, Bo 6

86,343

APPROVED FOR RELEASE: Tuesday, November 13, 2001

CIA-RDP84-00581R0001

Devonian Foraminifera From Some Sections of the  
Eastern Part of the Russian Platform (Excerpts),  
by E. A. Reitlinger, 20 pp..

IZDANIE, per, Paleontol Sbornik (USSR), No 1, 1954,  
pp 52-62, 65, 71, 72, 77-79, and 81.

Assoc Tech Serv  
91K27R

Sci - Geophysics  
May 59  
GSS, V I, No 6

86, 342

Reitlinger, E. A.

ATLAS OF MICROSCOPIC ORGANIC REMAINS AND  
PROBLEMATICA OF ANCIENT DEPOSITS OF  
SIBERIA. [1962] 74p.

Order from ATS \$37.50

ATS-79N57R

Trans. of Akad[emiya] Nauk SSSR. Geol[ogicheskii]  
Inst[itut]. Trudy, 1959, v. 25, p. 1-62.

DESCRIPTORS: \*Paleoecology, \*Microorganisms, De-  
posits, Siberia.

ATS - RJ-3554

62-17748

I. Reitlinger, E. A.  
II. ATS-79N57R  
III. Associated Technical  
Services, Inc., East  
Orange, N. J.

C223227

Office of Technical Services

(Earth Sciences--Geology, TT, v. 8, no. 8)

Increasing the Efficiency of Catalysts for Gas Reactions, by O. Leitlinger, 71p.  
GERMANY, 1958, Chemie-Ingenieur-Technik, Vol. 24,  
1958, No 1, pp. 1-2  
SEA 17-65-10015

O. Leitlinger

Sci. - Eng  
June 67

329,495

Supersonic Flying Machine, by O. Reuttlinger.  
FRENCH, per, Patent No 945470, 29 Nov 1948.  
Dept of Navy Tr 4402/APL No T-1531

32

Sci - Aero  
Feb 66

295,420

O. Reuttlinger

Hot Air Welding of Polyethylene Films, by  
L. N. Matsyuk, S. A. Reitlinger, Yu. N.  
Kolobkov, 5 pp.

RUSSIAN, per, Svaroch Proiz, No 13, 1960,  
pp 26-28.

BWRA

178, 99/

Sci

Dec 61

Effect of Plasticizers on the Hydrogen  
Permeability of Polyvinyl Chloride, by S. I.  
Seaborg, S. A. Reitlinger, R. I. Goldman, L. P.  
RUSIAN, Sov. Kolloid Zmr, Vol XXX, No 5, 1957,  
pp 521-528.

Consultants Bureau

Sci - Chem

Jan 59

80,056

Gas-Permeability and Microstructure of  
Highpolymeric Compounds, by S. A. Reitlinger,  
6 p.

RUSSIAN, per, Partial Trans, (p 420-423) of  
Zhurnal Obshchey Khimii, 1944, Vol XIV, No 6,  
pp 420-427.

SLA 59-15848

Sci  
Jan 60  
Vol 2, No 5

The Gas Permeability of Crystallizing Polymers,  
by S. A. Reitlinger, I. S. Yarkho, 4 pp.

Full translation.

RUSSIAN, bimonthly, Kolloid Zhur, Vol XVII, No 5,  
Sept/Oct 1955, pp 387-390. CIA C 41475

Consultants Bureau

32,866

Scientific - Chemistry  
Apr 56 CMS/dex

Influence of the Structure of Rubber on Inhibitor Diffusion, by A. S. Kuzminsky, S. A. Reitlinger, E. V. Shemastina, 4 pp.

RUSSIAN, bimo per, Kolloid Zhur, Vol XVIII, No 6, 1956, pp 707-710.

Consultants Bureau

Sci - Chem

57,185

Jan 58

Gas Permeability of Polyorganosiloxane Resins,  
by S. A. Reitlinger, A. A. Neklenikova, L. S.  
Yariko, 5 pp.

RUSSEAN, no per, Zhar Tekh Fiz, Vol XXVI, No 11,  
Nov 1956, pp 2553-2557.

Amer Inst of Phys  
Sov Phys, Tech Phys  
Vol I, No 11

Sci - Physics  
Nov 57

53-181

Solubility of Phenyl- $\beta$ -Naphthylamine in Rubbers,  
by S. A. Reitlinger, A. S. Kuzminsky, 2 pp.

RUSSIAN, no par, Zhur Prik Khim, Vol XXVII, No 2,  
USSR, Feb 1954, pp 214-216. CIA D 237475

Consultants Bureau

Scientific - Chemistry

CTB 69/Jun 55

24,636

APPROVED FOR RELEASE: Tuesday, November 13, 2001

CIA-RDP84-00581R0001

Gas Permeability of High-Molecular Compounds, by  
S. A. Reitlinger, 21 pp.

RUSSIAN, per, Uspekhi Khim, Vol XX, No 2, 1951,  
pp 213-230.

Sci Trans Center RT-564

Scientific - Chemistry  
CTS/DEX

10, 972

APPROVED FOR RELEASE: Tuesday, November 13, 2001

CIA-RDP84-00581R0001

The Development of Foraminifera During the Paleozoic  
and Their Stratigraphic Significance, by D. M.  
Raumer-Chernousova, Ye. A. Reitlinger, 26 pp.

RUSSIAN, ~~paper~~, Iz Ak Nauk, Ser Geol, No 11, 1957,  
pp 103-124.

AM 46131R

Sci  
Dec 59  
Vol 2, No 5

103,541

Activities of the DAMW, by Reitmann, 10 pp.

GERMAN, per, Radio und Fernsehen, No 5, Mar 1959,  
pp 164, 165.

FDD/X-3982

MAX 33 - Germany  
Econ - Materials and Goods Testing  
Jan 60

Light Refraction and Dispersion of Optical  
Glasses in the Invisible Spectral Region,  
by F. Reitmayer.

GERMAN, por, Optik, Vol XII, 1956,  
pp 544-559.

ASLIB GB 105

Sci - Phys  
Apr 62

192, 088

Investigations of the Characteristic Energy Losses  
of Electrons and the Secondary Electron Emission From  
GeO<sub>2</sub>, by N. B. Goryui, A. Yu. Reitsakas, 8 pp.  
UNCLASSIFIED

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXIII,  
No 9, Sep 1957.

Dept of Commerce  
Patent Office  
Sci Lib (Gift)

58,631

Sci - Physics  
Feb 58

Amorphous Carbon (3), by F. Ullmann, J. Reitstötter,

GERMAN, per, Enzyklopädie der Technischen Chemie,  
1930, Vol VI, pp 617-624

AT&T-901340

Sci  
May 60  
Vol 3, No 4

116, 783

REITSTOTTER, J.

The Technical Processes for the Production of  
Metal Powders.

KOLLOID ZEITSCHRIFT, vol 103, 1943, No 2, pp 182-4;  
1700 words.

Brutcher No 1567, \$ 2.55

19703

Lubricant for Body Surfaces Moved Upon Each  
Other, by Klemens Bergl, Josef Reitsatotter,  
3 pp.

GERMAN, patent no 466,104.

US Dept of Commerce  
Patent Office  
Sci Lib (Gift)

Sci - Chemistry  
Mar 57 CTS/dex

45, 15-8

Reitz, A. M.  
THE 5-MEMBER RING, PT. 3 A: POLARIZATION  
MEASUREMENTS ON PYRROLE, FURAN, THIO-  
PHENE. Communication 63 on the Raman Effect.  
[1952] 31p.

Order from K-H \$38.75

K-H-5147 c

Trans. of Z[eitschrift für Physikalische] Chem[ie].  
Leipzig] (Germany) 1937. v. 37b, p. 375-[391].

DESCRIPTORS: \*Raman spectroscopy, \*Thiophene, \*  
Furan, \*Pyrroles, Polarization, Stereochemistry.

62-22677

I. Reitz, A. M.  
II. Title: Polarization ...  
III. Title: Raman ...  
IV. K-H-5147 c  
V. Kresge-Hooker Science  
Library Associates,  
Detroit, Mich.

4242611

(Physics--Spectroscopy, TT, v. 10, no. 5)

Bureau of Technical Services

Reitz, A. W.  
RAMAN EFFECT STUDIES. 63. THE 5-MEMBER  
RING (PT. 2 MODEL EXPERIMENTS). [1952] 30p.  
Order from K-H \$37.50 K-H 5147 b

Trans. of Z[eitschrift für] Physikalische Chemie,  
Leipzig] (Germany) 1937, v. 35B, p. 363-381.

DESCRIPTORS: \*Raman spectroscopy, Molecular  
structure, Models (Simulations).

(Physics--Spectroscopy, TT, v. 9, no. 1)

62-22676

I. Reitz, A. W.  
II. K-H-5147-b  
III. Kresge-Hooker Science  
Library Associates,  
Detroit, Mich.  
IV. Title: 5-Member ...

Office of Technical Services

Reitz, A. W.  
RAMAN EFFECT STUDIES, REPT. 57. [1962] 29p.  
Order from K-H \$36.25  
K-H 5147 d  
Trans. of Zeitschrift für Physikalische Chemie  
[Leipzig] (East Germany) 1936, v. 33[B] p. 179-195.  
DESCRIPTORS: \*Raman spectroscopy.

62-22678

I. Reitz, A. W.  
II. K-H-5147-d  
III. Kresge-Hooker Science  
Library Associates,  
Detroit, Mich.

4236540

(Physics--Spectroscopy, TT, v. 9, no. 1)

Office of Technical Services

Studies on the Raman-Effect. Communication LX: Polarization measurements, by A. W. Reitz, 34 pp.

Full translation.

GERMAN, per, Zeitschrift für Physik, Chemie, Vol BXXXIII, 1936, pp 368-386.

S.L.A.

Scientific - Physics

27,189

Aug 55

On Movement of Sediment, by Wilhelm Reitz.

GERMAN, per, Wasserwirtschaft Und Technik, Vol  
III, Nos 28-30, 15 Oct 1936, pp 276-278.

OCE No 37-11

Scientific - Engineering Jan 55 CTS/DEX

20,425

Spectral Transmission of Photographic  
Objectives and its Influence on Color Reproduction  
in Agfacolor-Reversal Film for Daylight, by  
R. Neuther, W. Reitzenstein, 16 p.

AUSTRIAN, per, Photographische Korrespondenz, 1959,  
Vol. XCV, pp 35-42.

SLA 59-20098

109124

Sci  
Feb 60 Vol 2, No 10

Subdivided Clamp for Tubing, by Albert Reitzig, 2 pp.

GERMAN, Patent No 386,848.

Dept of Commerce  
Sci Lib  
Patent Office

Sci

Jul 62

Behavior of the Integral Curves of a System of  
Differential Equations Near a Singular Point in  
a Space of More Than One Dimension, by  
IMX L. E. Reixin, 14 pp.

RUSSIAN, per, Latvijes PSR Zinatnu Akad. Vestis,  
No 3(128), 1958, pp 107-120.

Amer Math Soc

Sci - Math  
Aug 63

341,556

Rapid Method for Determination of Fibre Length, by  
R. E. Reizin'sh, 9 pp.

RUSSIAN, per, Bumazhnaia Promyshlennost', Vol  
XXVIII, No 4, 1953, pp 23-26.

Sci Trans Center  
RT-1671

14, 668

Scientific - Engineering

Dec 54 CTS/DEK

34  
Precipitation in Gel Test at Multiple-  
Approach Examination of Children Conva-  
lescing from Botkin's Disease (infectious  
hepatitis). By N. S. Protoklitova,  
A. R. Reizis, 9 pp.  
RUSSIAN, per, Pediatrika, Vol. 46, No. 1,  
1967, pp. 33-38.  
RGW/NIN /Tran-10-12-69

*A. R. Reizis*

Sci/ B&M  
Dec 69

397,535

On the Electrono-Optical Action of Grid  
Systems, by A. M. Strashkevich, A. S.  
Reizlin, 10 pp.

RUSSIAN, bimo par, Radiotekhnika, Vol X, No 2,  
1955, pp 66-71.

ATIC F-18-8591/V

Sci - Electronics  
Feb 1957 CTS/dex

44,398

Study of Migration Processes of Moisture in  
Construction Materials by the Gammascop<sup>e</sup>  
Method, by L. G. Polozova, R. P. Reizman,

<sup>b6</sup>  
RUSSIAN, ~~part~~, Trudy Vses Nauch Tekh Konf  
Priznanen Radioaktiv i Stabil Izotopov i  
Ikh Luchemii v Narod Khoz i Nauke, 1957, Vol IV,  
1958, pp 41-43.

AEC Tr-4206

Sci - Engr  
24 Feb 61

141,056

Polymerization of Styrene Initiated by tert.-  
butyl Peroxide, by G. A. Zoskov,  
T. V. Reizvitch,  
RUSSIAN, p. 20, Chemical Abstracts, Vol 6,  
No 44, 1964, pp 2046-2050.  
AT&T BU-8936

49

T. V. Reizvitch

Sci-Met  
Feb 69

373.757